

FIG 1.

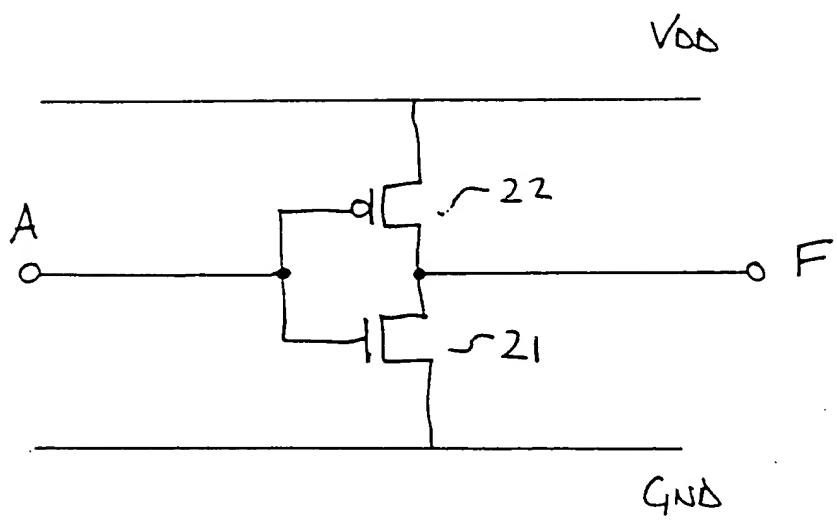


FIG 2.

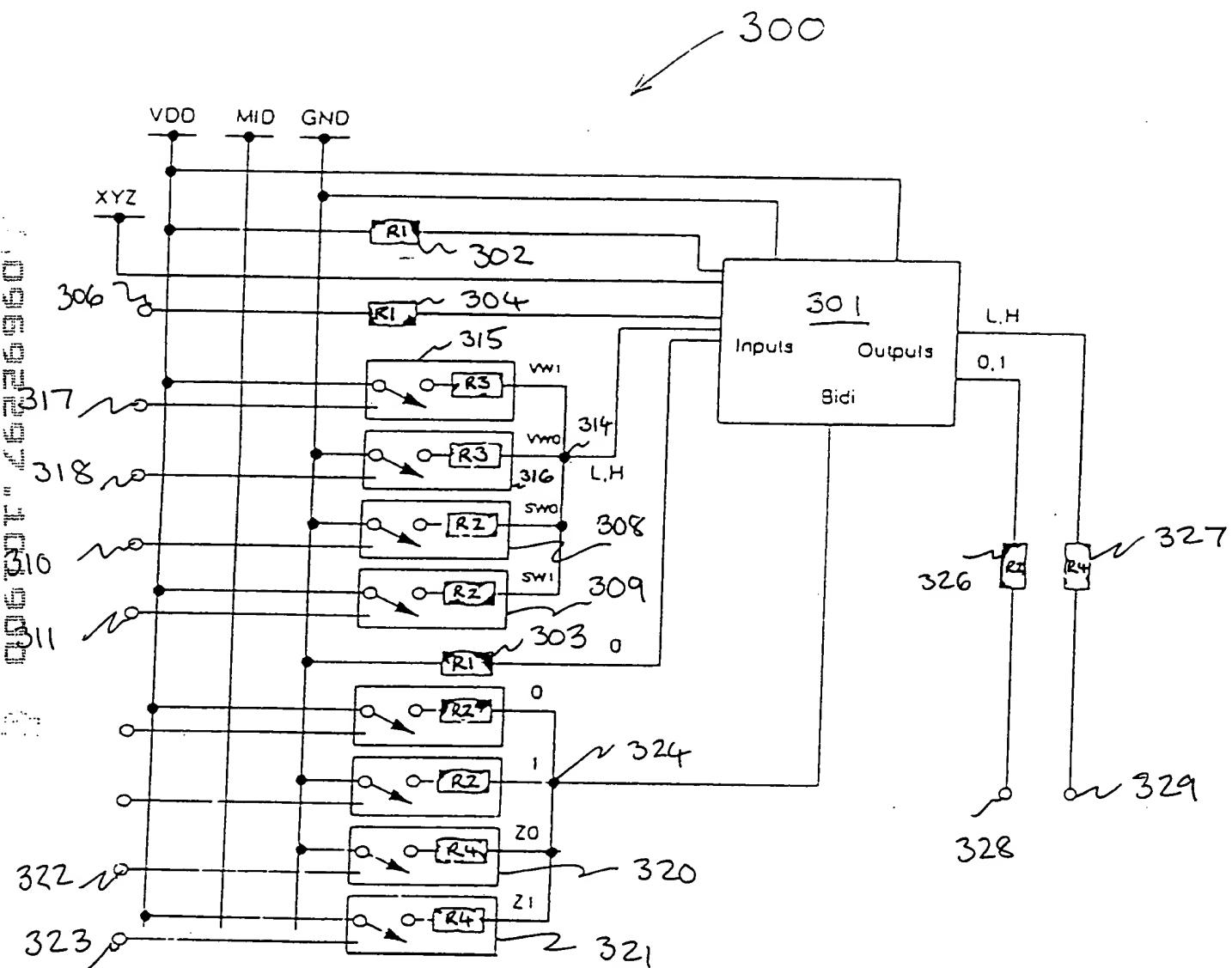


FIG 3.

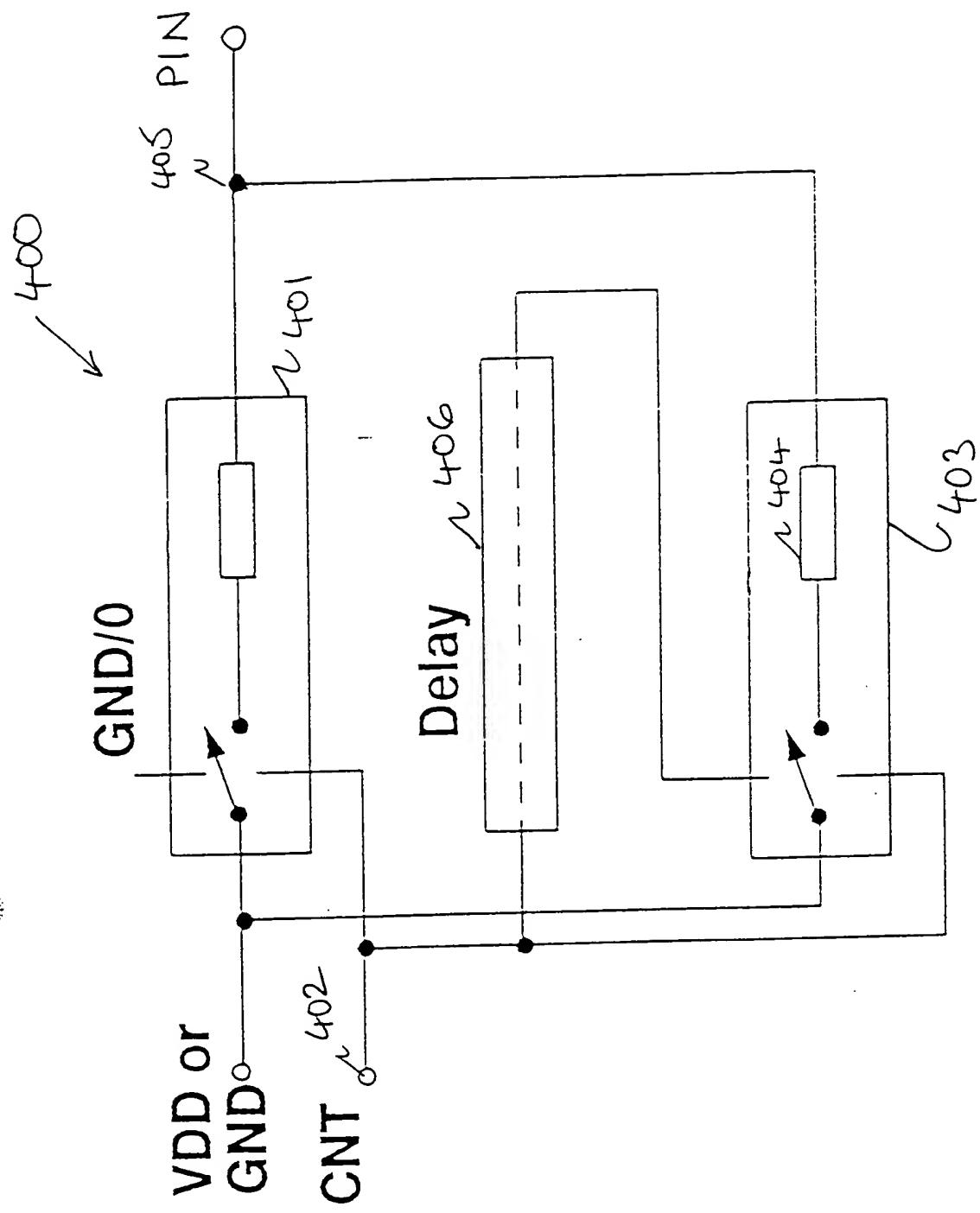


Fig 4.

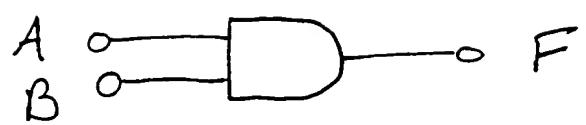
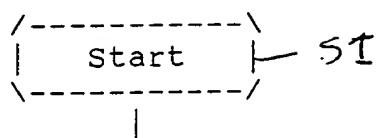


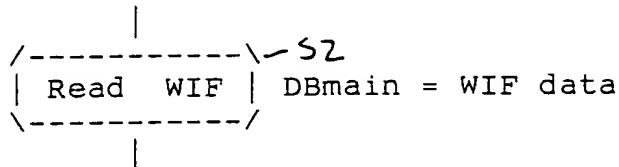
FIG 5.

## WIF2TB Flow Diagram

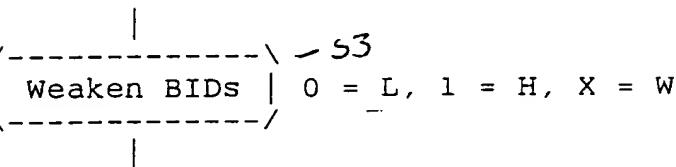
$F \cup iR \in G$



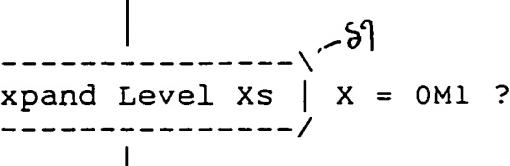
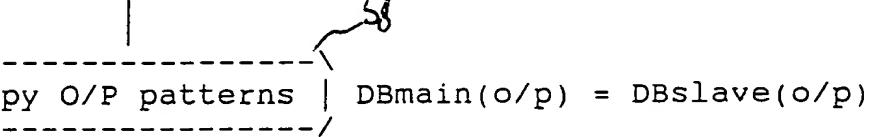
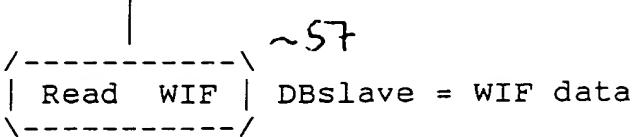
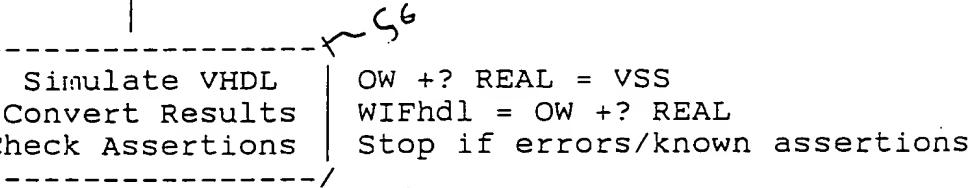
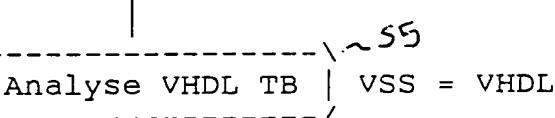
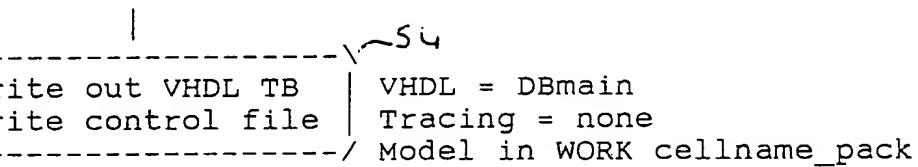
Stage 0 ----- Binary representation = 000000 ----- Stage 0



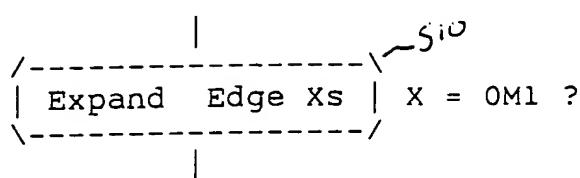
Stage 1 ----- Binary representation = 000001 ----- Stage 1



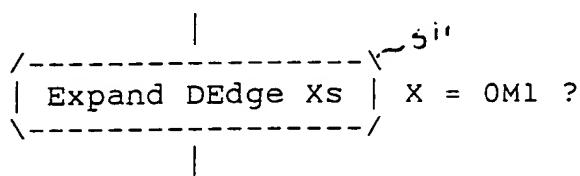
Stage 2 ----- Binary representation = 000010 ----- Stage 2



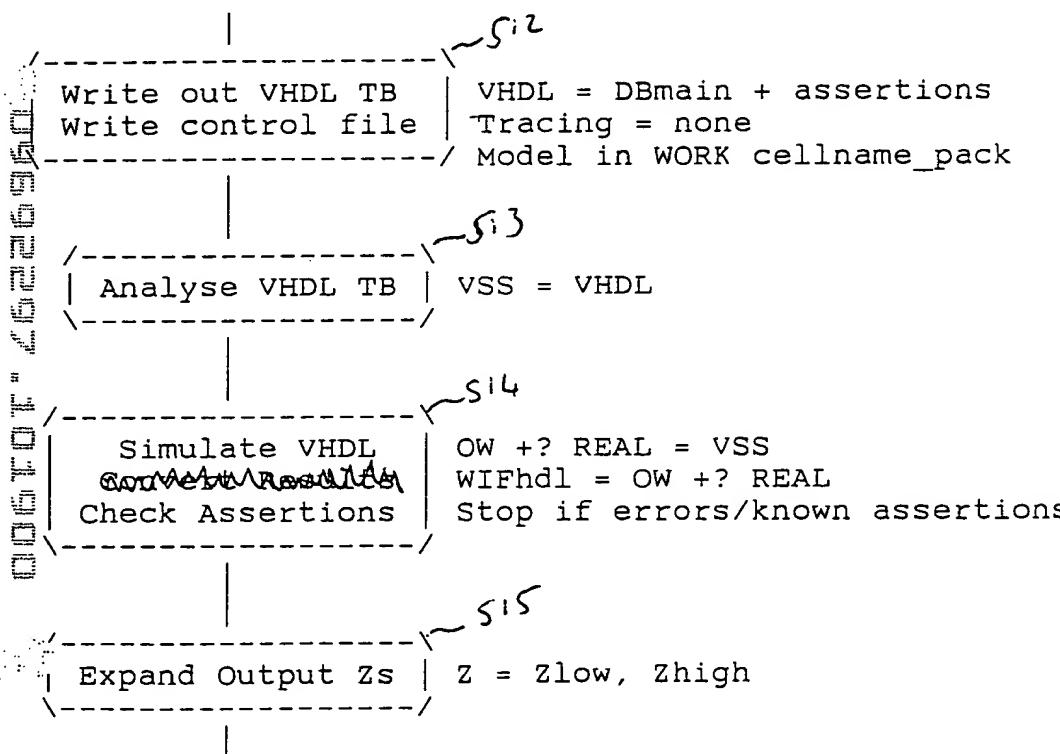
Stage 4 ----- Binary representation = 000100 ----- Stage 4



Stage 8 ----- Binary representation = 001000 ----- Stage 8



Stage 16 ----- Binary representation = 010000 ----- Stage 16



Stage 32 ----- Binary representation = 100000 ----- Stage 32

